



ALTERNATIVE TO PTO/SB/08A/B (09/06)

Substitute for form 1449/PTO				Complete if Known	
				Application Number	10/592,918
				Filing Date	September 15, 2006
				First Named Inventor	Toshihiro Nakajima
				Art Unit	N/A
				Examiner Name	Not Yet Assigned
Sheet	1	of	2	Attorney Docket Number	L7350.0011

U.S. PATENT DOCUMENTS					
Examiner Initials*	Cite No. ¹	Document Number	Publication Date	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number-Kind Code ² (if known)	MM-DD-YYYY		

FOREIGN PATENT DOCUMENTS					
Examiner Initials*	Cite No. ¹	Foreign Patent Document	Publication Date	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Country Code ³ -Number ⁴ -Kind Code ⁵ (if known)	MM-DD-YYYY		
/DS/	BA	WO-02/052007	07-04-2002	Locomogene, Inc.	
	BB	JP-2003-89647-A	03-28-2003	Takada Seiyaku Kabushiki Kaisha	
	BC	WO-2003/018033-A1	03-06-2003	The University of British Columbia	
	BD	JP-2002-10784-A	01-15-2002	Teijin Ltd.	
	BE	JP-2003-525243-A	08-26-2003	The University of British Columbia	
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	BH	WO-01/76630-A1	10-18-2001	Kyowa Hakko Kogyo Kk et al.	
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	BK	JP-2001-503785-A	03-21-2004	Angiotech Pharmaceuticals, Inc.	
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	BQ	WO-99/28457-A1	06-10-1999	Otsuka Pharma Co Ltd et al.	
/DS/	BR	WO-2005/018675-A1	03-03-2005	Locomogene, Inc.	

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Examiner Signature	/Dana Shin/	Date Considered	01/15/2008
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NON PATENT LITERATURE DOCUMENTS				
Examiner Initials ¹	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.		
/DS/	CA	Cattaneo, M., et al.; Identification of a region within SEL1L protein required for tumour growth inhibition. Gene, 2004, 326, pages 149 to 156 (Disclosed are that tumour growth is inhibited by SEL1L having Hrd3 motif and that inhibiting action of tumour cell growth is weakened by deletion mutant of SEL1L)		T ²
/DS/	CB	Amano, T., et al., Synoviolin/Hrd1, an E3 ubiquitin ligase, as a novel pathogenic factor for arthropathy., Genes & Development, 2003, 17, pgs. 2436 to 2449.		
/DS/	CC	Gardener, R.G., et al., Endoplasmic Reticulum Degradation Requires Lumen to Cytosol Signaling: Transmembrane Control of Hrd1p by Hrd3p., Journal of Cell Biology, 2000, 151(1), pgs. 69 to 82.		
/DS/	CD	Naoko Yagishita, et al., "Kansetsu Rheumatism Hassho no Byoin Bunshi Synoviolin", Igaku no Ayumi, 02 October 2004, 211(1), pgs. 124 to 128.		
/DS/	CE	Yagishita, N., et al., Essential Role of Synoviolin in Embryogenesis., Journal of Biological Chemistry, 2005, 280, pgs. 7909 to 7916.		

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